

Abstract

[49] Certain exemplary embodiments provide a securement adapted to interface with a circuit breaker. A circuit breaker can comprise an actuator operable within an actuator operation zone defined by movement of the actuator between a first pole and a second pole. The securement can comprise an actuator restrainer and/or a substantially planar actuator guard coupled to said actuator restrainer. The securement can be operable between a first position and a second position. In the first position, the actuator can be manually operated between the first and second pole. In the second position, the substantially planar actuator guard can be located outside the actuator operation zone and/or substantially prevent manual access to the actuator.